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Mr. David Croxton
EPA Project Coordinator
U.S. EPA
1200 Sixth Avenue, M/S HW-106
Seattle, WA 98101

Mr. Croxton:

Attached is the Bimonthly Progress Report required by the 3008(h) Order for RFI activities completed at the Burlington Environmental Inc. Pier 91 Facility for the months of January and February 1994.

If you have any questions, please contact me at (206) 654-8153.

Respectfully,

John Stiller
Project Coordinator

cc: Galen Tritt, Ecology NWRO

USEPA RCRA



3012358



MEMORANDUM

DATE: March 7, 1994

TO: John Stiller

CC: Kevin Dunn
Hector Gamboa
Gary Podrabsky

FROM: Andy Maloy

SUBJECT: RFI BIMONTHLY PROGRESS REPORT, PIER 91 FACILITY (JANUARY AND FEBRUARY 1994)

This memorandum summarizes Burlington Environmental Inc.'s (Burlington) progress on the Pier 91 RCRA Facility Investigation (RFI) during the months of January and February 1994, submitted in accordance with the 3008(h) order.

DESCRIPTION OF WORK COMPLETED

The following tasks were completed during the months of January and February 1994:

- Water and product levels in monitoring wells at the facility were measured twice, once in January and once in February.
- Groundwater sampling for the first quarter of 1994 was completed in February.
- A RFI work plan variance request to modify groundwater monitoring well sampling procedures was submitted to EPA in January and approved in February.
- Dedicated groundwater sampling equipment was installed in January.
- A site walk was conducted by EPA representatives Bob Farrell and Dave Croxton in January.

SUMMARY OF ALL FINDINGS

No significant findings occurred during this reporting period.

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Memorandum from Andy Maloy

Subject: Pier 91 Bimonthly Progress Report

March 7, 1994

PROJECTED WORK FOR THE NEXT REPORTING PERIOD

The following activities are projected for the next reporting period, March 1 to April 30, 1994:

- Monthly water and product level measurement in monitoring wells.
- Receipt and validation of the first quarter 1994 groundwater monitoring data.
- Quarterly sampling and analysis of the groundwater monitoring network.

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